

WHAT IS CLAIMED IS:

1. A seat recline mechanism for a child swing, comprising:
at least one latch positioned on a side of a seat back of the swing;
and

first and second latch-receiving members positioned on a hanger arm of the swing, wherein the at least one latch is configured to engage the first latch-receiving member to position the seat back in a first in-use position, and the at least one latch is configured to engage the second latch-receiving member to position the seat back in a second in-use position in which the seat back is adjusted rearward relative to the first in-use position.

2. A child swing according to claim 1, wherein the at least one latch is positioned on a side of the seat back for engagement with the first and second latch-receiving members positioned on the hanger arm.

3. A child swing according to claim 2, wherein the at least one latch is molded with the seat back.

4. A child swing according to claim 2, wherein the at least one latch is releasably attached to the seat back.

5. A seat recline mechanism according to claim 1, wherein the at least one latch comprises a pair of latches, one positioned on each side of the seat back for engagement with a respective hanger arm of the swing.

6. A seat recline mechanism according to claim 1, wherein the first and second latch-receiving members comprise first and second ribs positioned on the hanger arm.

7. A seat recline mechanism according to claim 6, wherein the first rib and the at least one latch engage when the seat back is in the first in-use position, and the second rib and the at least one latch engage when the seat back is in the second in-use position.

8. A seat recline mechanism according to claim 1, wherein the first and second latch-receiving members comprise first and second sockets formed on the hanger arm.

9. A seat recline mechanism according to claim 1, wherein the at least one latch engages the first socket to hold the seat back in the first in-use position, and the at least one latch engages the second socket to hold the seat back in the second in-use position.

10. A seat recline mechanism according to claim 1, wherein the at least one latch and the first and second latch-receiving members are configured such that the at least one latch must be actuated to adjust the seat back from the second in-use position to the first in-use position.

11. A child swing comprising:
a frame;
a seat including a seat back;
at least one hanger arm that connects the seat to the frame; and
a seat recline mechanism that engages the seat back with the hanger arm, wherein the seat back is positionable in a first in-use position and in a second in-use position in which the seat back is adjusted

rearward relative to its first in-use position, and wherein the seat recline mechanism must be actuated to adjust the seat back from the second in-use position to the first in-use position.

12. A child swing according to claim 11, wherein the seat recline mechanism includes at least one latch positioned on one of the seat back and the hanger arm, and first and second latch-receiving members positioned on the other of the seat back and the hanger arm, wherein the at least one latch is configured to engage the first latch-receiving member to position the seat back in its first in-use position, and the at least one latch is configured to engage the second latch-receiving member to position the seat back in its second in-use position.

13. A seat recline mechanism for a child swing, comprising:
at least one latch positioned on one of a seat back of the swing and a hanger arm of the swing; and
first and second latch-receiving members positioned on the other of the seat back and the hanger arm, wherein the at least one latch is configured to engage the first latch-receiving member to position the seat back in a first in-use position, and the at least one latch is configured to engage the second latch-receiving member to position the seat back in a second in-use position in which the seat back is adjusted rearward relative to the first in-use position.

14. A child swing according to claim 13, wherein the at least one latch is positioned on a side of the seat back, and the first and second latch-receiving members are positioned on the hanger arm.

15. A child swing according to claim 14, wherein the at least one latch is molded with the seat back.

15. A child swing according to claim 14, wherein the at least one latch is molded with the seat back.

16. A child swing according to claim 14, wherein the at least one latch is releasably attached to the seat back.

17. A seat recline mechanism according to claim 13, wherein the at least one latch comprises a pair of latches, one positioned on each side of the seat back for engagement with a respective hanger arm of the swing.

18. A seat recline mechanism according to claim 13, wherein the first and second latch-receiving members comprise first and second ribs positioned on the hanger arm.

19. A seat recline mechanism according to claim 18, wherein the first rib and the at least one latch engage when the seat back is in the first in-use position, and the second rib and the at least one latch engage when the seat back is in the second in-use position.

20. A seat recline mechanism according to claim 13, wherein the first and second latch-receiving members comprise first and second sockets formed on the hanger arm.

21. A seat recline mechanism according to claim 13, wherein the at least one latch engages the first socket to hold the seat back in the first in-use position, and the at least one latch engages the second socket to hold the seat back in the second in-use position.

22. A seat recline mechanism according to claim 13, wherein the at least one latch and the first and second latch-receiving members are configured such that the at least one latch must be actuated to adjust the seat back from the second in-use position to the first in-use position.